DEFINING
RUGGED

EXCEPTIONAL ENGINEERING | ROCK SOLID | EXTENSIVE TESTING

TABLET DISPLAY MOUNT

Tilt	Swivel	Weight	Height	Width	Depth
Display can be tilted down 160° away from the dash	Display can be swiveled 60° right/60° left	3.85 lbs	8.42" to 10.3" (entire mounting system will determine overall height)	6.79"	5.54"

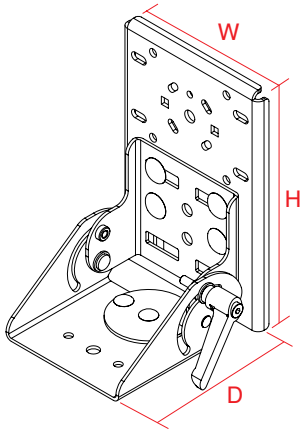
Features:

- The *Tablet Display Mount* can be placed on any Gamber-Johnson *Upper Pole,* the *Mongoose* (Item No. 7160-0220) or "smiley face" pattern found on a *MCS Console System* (ordered separately) allowing flexibility in how you want to adapt the tablet in a vehicle.
- Display Mount can be used with any tablet or tablet docking station that has an AMPS, NEC, Gamber-Johnson or VESA 75 mm hole pattern.
- Display Mount can easily be tilted down 160° away from the dashboard. The downward tilt helps provide easy access to the controls on the instrument panel.
- Display Mount can be swiveled 60° right/60° left for optimal viewing positioning.
- Display Mount is height adjustable to accommodate the various sizes of tablet computers and docking stations.
- Can be used with the *Quick Release Keyboard Tray for Motion Attachment* (Item No. 7160-0498) and one of the following **Motion Attachments** to make a sliding keyboard:
  - *Quad-Motion TS3* (Item No. 7160-0284)
  - *Quad-Motion TS5* (Item No. 7160-0285)
  - *6" Locking Slide Arm with 3/8" Stud* (Item No. 7160-0514)
  - *Mongoose* (Item No. 7160-0220)
- Limited lifetime warranty
- Heavy gauge steel construction for long-term durability.
- Black powdercoat finish for maximum corrosion resistance.

Item No. **7160-0494**

Lowest

Highest



Shown with: Keyboard and Mongoose

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